

Move Free

User Manual

Version 2.0.1.0

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1. Introduction

1.1 About Move Free

It is so hassle for a user who is trying to move their documents, software configurations and personal settings to another Windows Operating System. Once you have another new computer or you want to upgrade your Windows Operating System to new version, you may need to backup all your documents important files and MSN chat history, don't mention that you also need to write down your software configurations, email account settings, MSN friend list/Password, IE favorites and address book.

Ever wondering if there is an easy way to do this exhausted task? That is what **Move Free** can help you for.

Move Free is a Micorsoft© USMT Shell Tool, Micorsoft© USMT is helping users to migrate their documents, software configurations and personal settings (profiles) in different Windows Operating Systems with a very easy smooth method. All you need to do is using Micorsoft© USMT to back up your stuffs from your original Windows Operating System to an external drive; the Micorsoft© USMT will do the back up process for you automatically. The next step is using Micorsoft© USMT to migrate your back up profiles to the target computer, after migrate process is completed, your target Windows Operating System is same as your original Windows Operating system. The best part is that, even the source and target OS is different version of Windows Operating system.

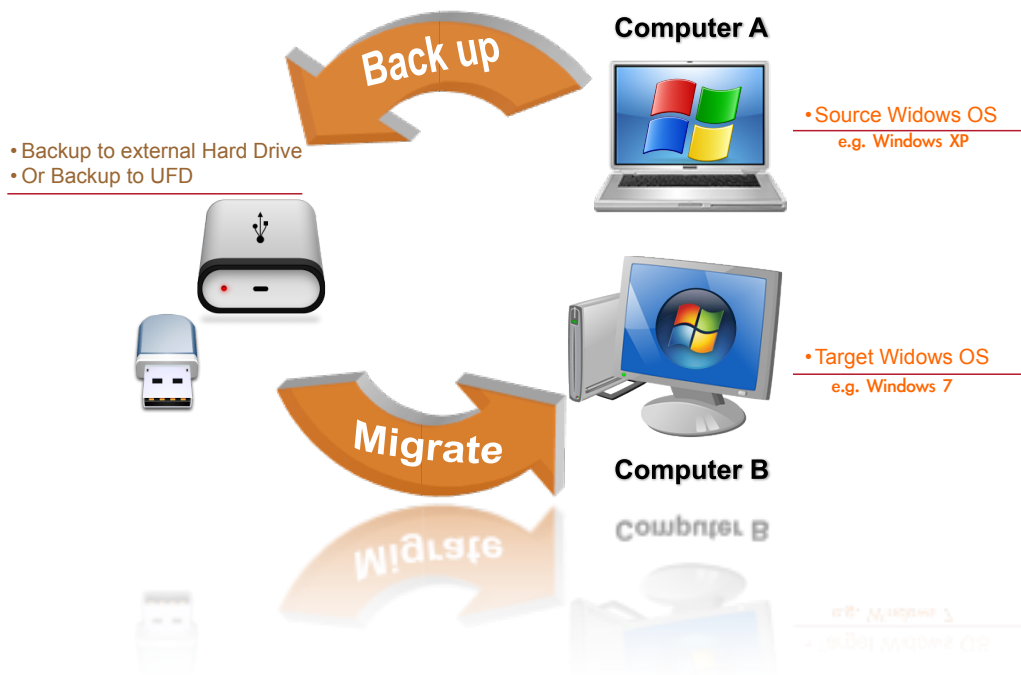
Becuase Micorsoft© USMT is a command line tool and it is designed for IT professional to use, therefore general end users are not able to use use Micorsoft© USMT to perform that kind of complex tasks.

Move Free is leverage Micorsoft© USMT core solution for doing the Windows Operating System migration; it combined Micorsoft© USMT 3.0 and Micorsoft© USMT 4.0 together and provide a very friendly GUI to users. Becuase it adopted Micorsoft© USMT solution, **Move Free**

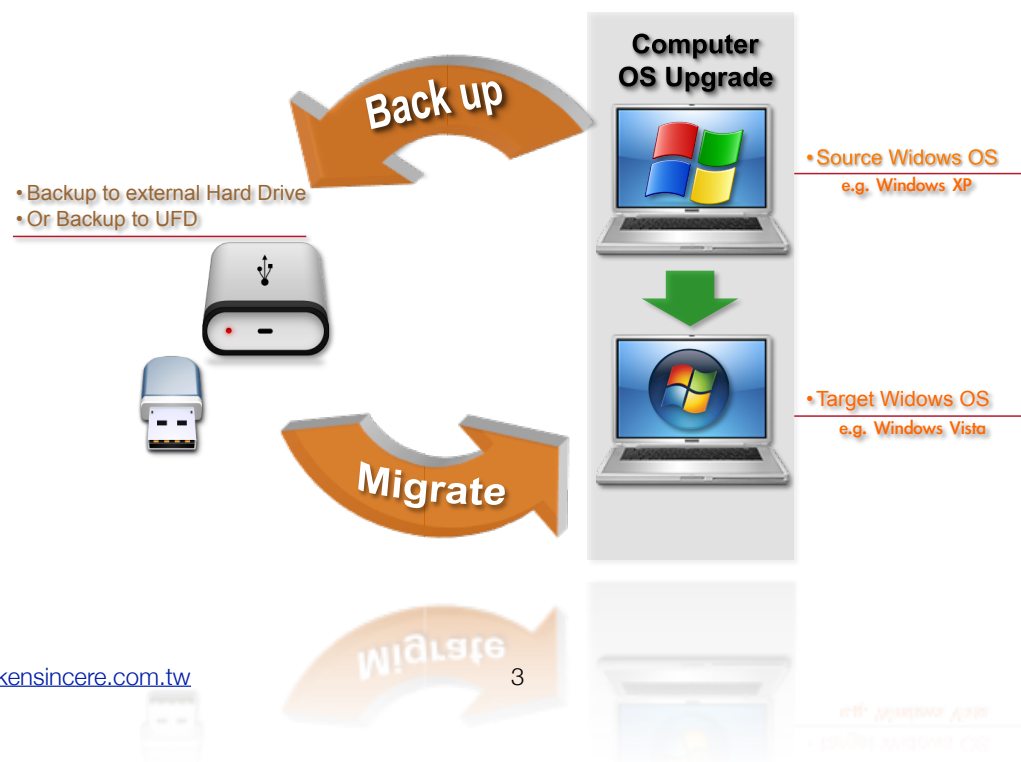
captures user accounts, user files, operating system settings, and application settings, and then migrates them to a new Windows Operating System installation. You can use **Move Free** for both PC replacement and PC refresh migrations.

1.2 Migration Scenarios

a. Fresh Computer migration



b. Computer OS upgrade Migration

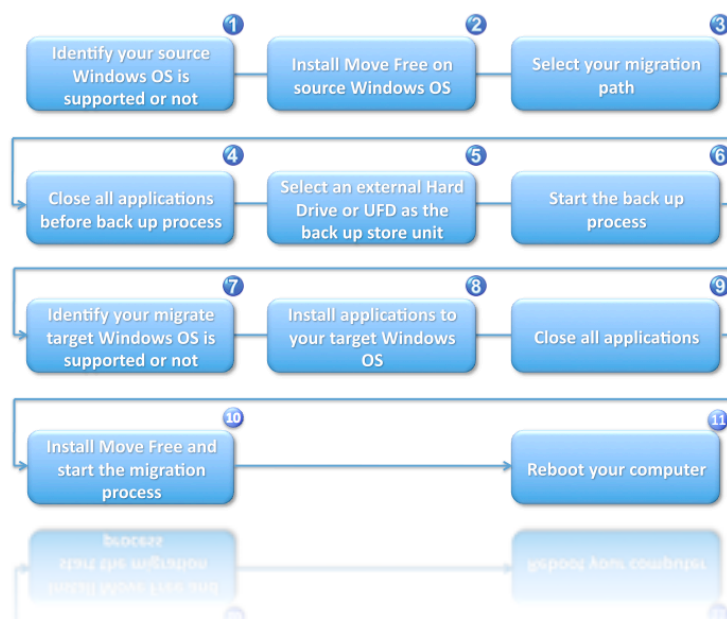


2. Migration Plan

2.1 Important

In order to reduce the risk of the migration and ensure that your migration proceeds smoothly, you have to prepare your migration plan before take any action. A typical migration plan can be referenced as the following;

1. Identify your source Windows OS is supported by **Move Free** or not.
2. Install **Move Free** on source Windows OS.
3. Select your migration path.
4. Close all applications before running **Move Free** back up process.
5. Select an external Hard Drive or UFD (USB Flash Drive) as the back up store unit
6. Start the back up process
7. Identify your migrate target Windows OS is supported by **Move Free** or not.
8. Install applications to your target Windows OS before running **Move Free**. (**Move Free** only migrate supported application settings, you have to install those applications you would like to migrate before processed **Move Free** migration).
9. Close all applications before running **Move Free** migration.
10. Install **Move Free** on the migrate target Windows OS and start the migration process.
11. Reboot your computer after the migration is completed.



3. Benefits of using Move Free

3.1 Advantage

The main benefit of using **Move Free** is easy GUI operation, because using Microsoft® USMT core, it is safely to migrate user accounts, operating system and application settings, typically when you try to do the PC replacement or PC refresh migrations. Compare **Move Free** with other Backup/ Restore software, the main advantage for **Move Free** is allowed user to migrate user accounts, operating system and application settings in different Windows OS environments.

Comparison	
Move Free	● Can migrate user accounts, system settings and application settings ● Can perform migration in different version of Windows OS (e.g. Windows XP to Windows 7) ● Simple operation, only few steps can complete the whole migration ● Easy to use, regular end user can very easy to handle WMA and complete OS migration.
Backup/Restore	● Only allow to restore back to original Windows OS, can not support cross Windows OS. ● Difficult to operate ● Expensive.
Backup/Restore	● Expensive ● Difficult to operate ● Only allow to restore back to original Windows OS, can not support cross Windows OS.

4. Migration Path

4.1 Plan your migration path

Before running the **Move Free**, you have to figure out your migration path. **Move Free** currently supports the following migration path.

Source Target	Windows XP 32 bits	Windows Vista 32 bits	Windows Vista 64 bits	Windows 7 32 bits	Windows 7 64 bits
Windows XP 32 bits	✓	✗	✗	✗	✗
Windows Vista 32 bits	✓	✓	✗	✗	✗
Windows Vista 64 bits	✓	✓	✓	✗	✗
Windows 7 32 bits	✓	✓	✗	✓	✗
Windows 7 64 bits	✓	✓	✓	✓	✓

You can migrate a 32-bit operating system to a 64-bit operating system. However, you cannot migrate a 64-bit operating system to a 32-bit operating system. **Move Free** does not support any of the Windows Server® operating systems.

5. Requirements

5.1 Windows Operating System

- Windows XP 32 bits+Service Pack 2 (and above) with .net 2.0 (above)
- Windows Vista 32/64 bits (and above) with .net 2.0 (above)
- Windows 7 32/64 bits (and above) with .net 2.0 (above)

5.2 Hardware Spec.

- Intel Pentium 1GHz above or compatible CPU
- Memory At least 1GB RAM (2GB is recommended)

5.3 Software Requirements

- Close all applications before running **Move Free**. If some applications are running during Back up or Migration, **Move Free** may not migrate some data.
- You must run **Move Free** on Windows XP using the account with administrative credentials. If you did not use an account with administrator right, some operating system settings will not migrate. For example, wallpaper settings, screen saver selections, modem options, media player settings, and other settings.
- Must run in Administrator mode in Windows Vista and Windows 7, it is because User Access Control (UAC) is turned on in both Windows Vista and Windows 7. If you did not run **Move Free** in “Administrator” mode, only the user profile that is logged on will be included in the migration.
- Install applications before running **Move Free** for migration. This ensures that migrated settings are preserved, it is better to install all applications on the target computer before perform migration process.

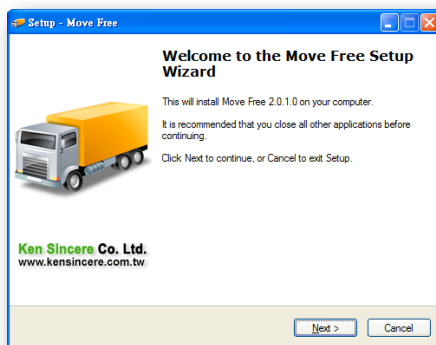
5.4 Hard Disk Requirements

You will need an external hard drive or UFD (USB Flash Drive) to store the back up images when you are using **Move Free** for back up and migration process. Storage size will depend how many existing files have stored in the source computer, it is recommend you use an external drive with 500MByte available space. You also can use **Move Free** to perform space check to see how many size it will needed to store the back up image.

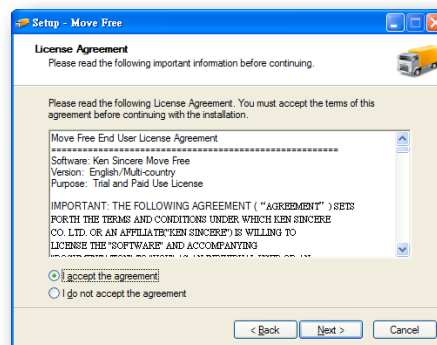
6. How to Use

6.1 Installation

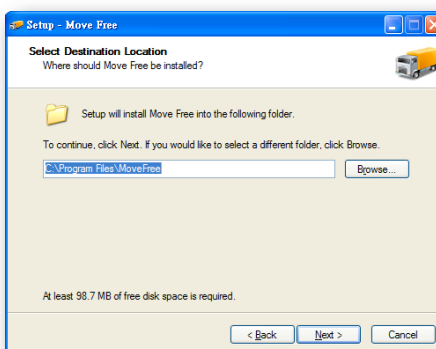
Click on the **Move Free** setup file and following the instruction to complete the installation



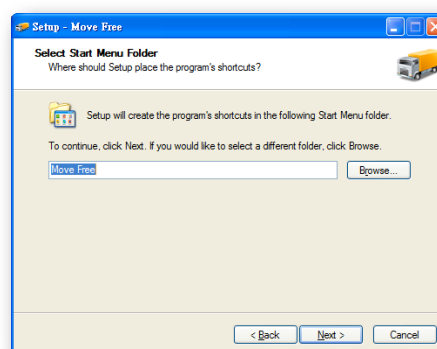
1



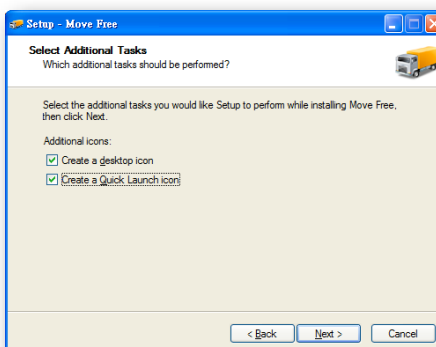
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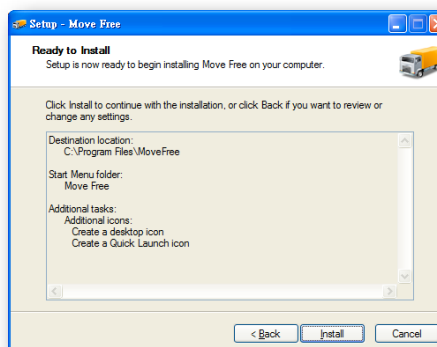
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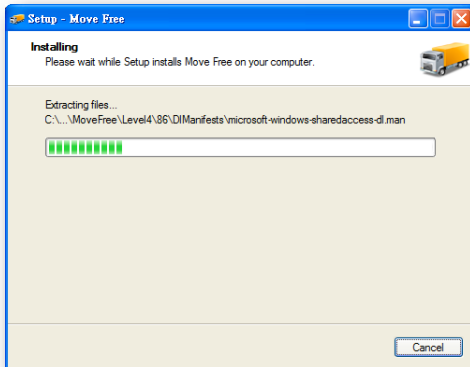


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6

7



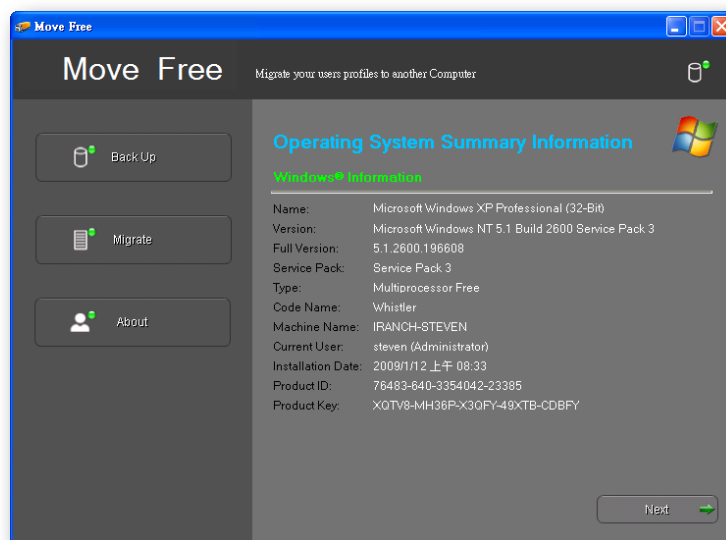
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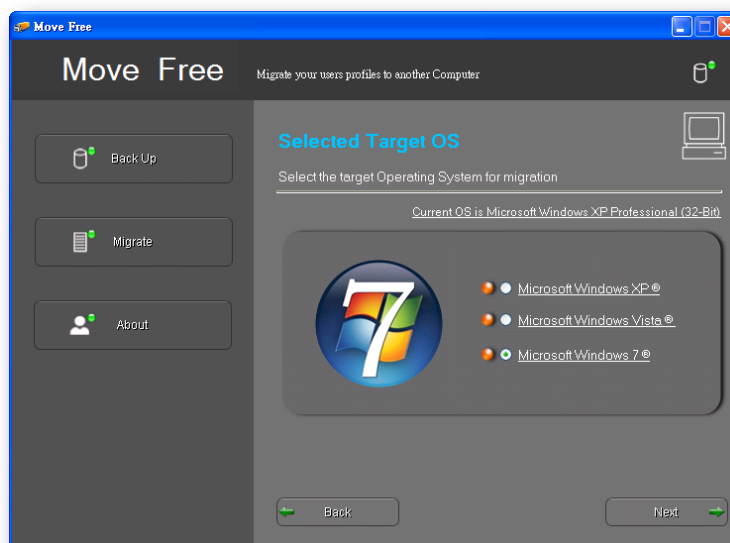
6.2 Back Up Operation

After you have completed the installation, you can perform back up operation for the existing computer now.

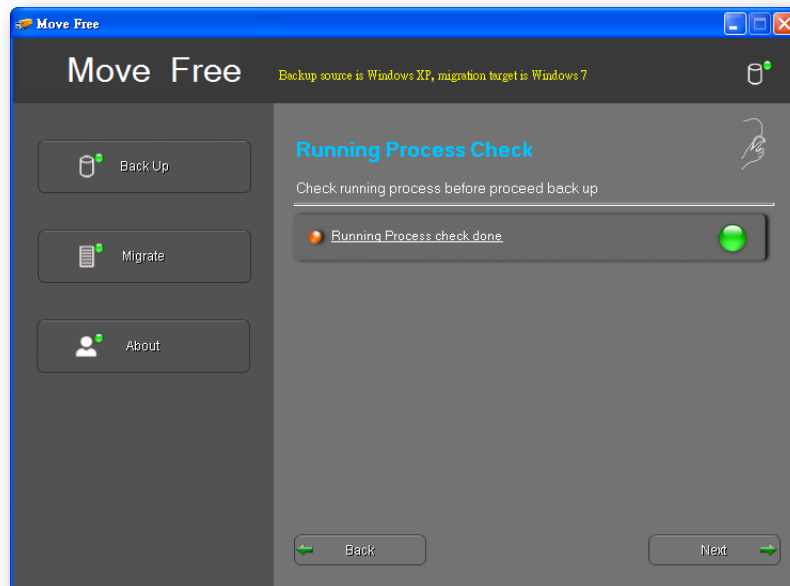
6.2.1 Click the Back Up button on the left hand side panel, it will check your OS supported by *Move Free* or not and show up summary information.



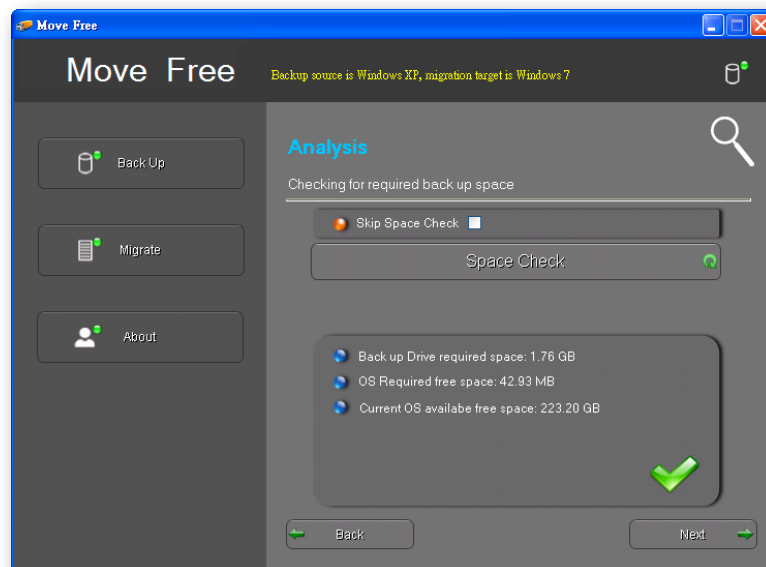
6.2.2 Select the migration target OS, the default setting is Windows 7.



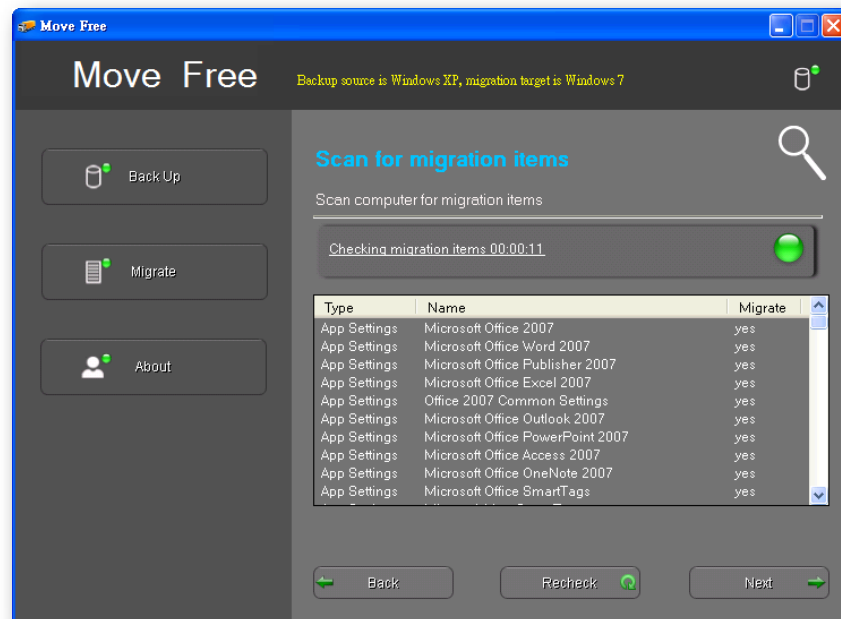
6.2.3 Move Free will check and see if there are still have running applications or not.



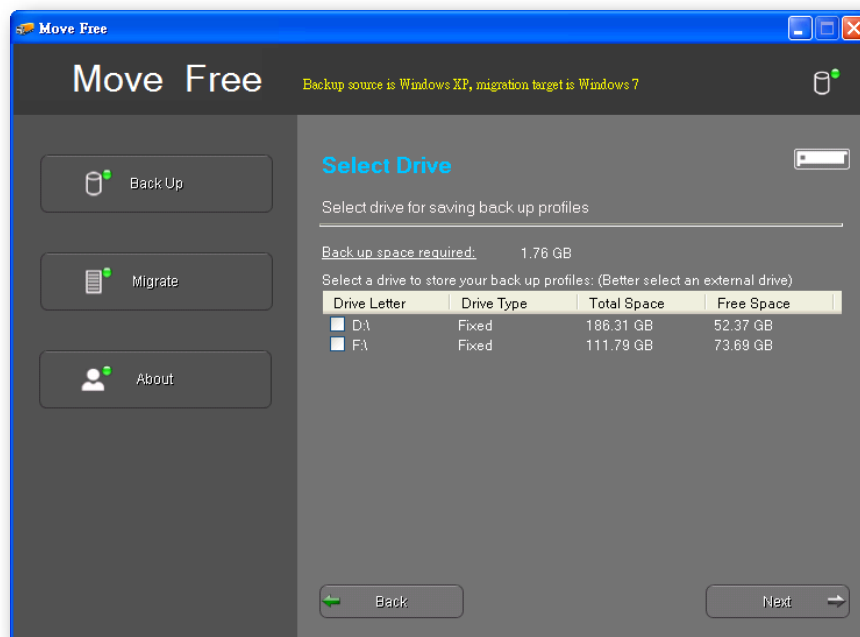
6.2.4 You can perform back up space check to get the accurate size of back up storage requirement or just use the default setting 250 MByte and continue the next step .



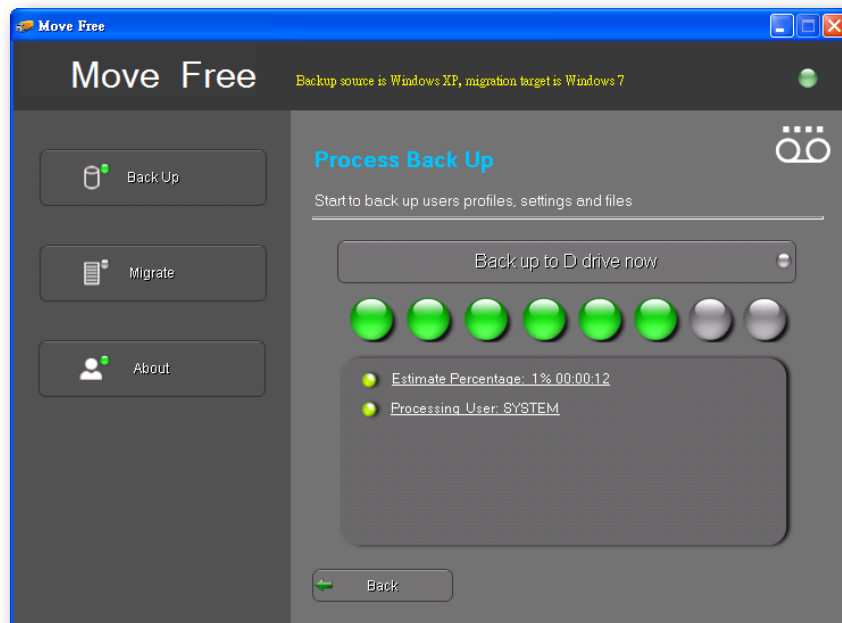
6.2.5 Move Free will check how many migration items should be migrated.



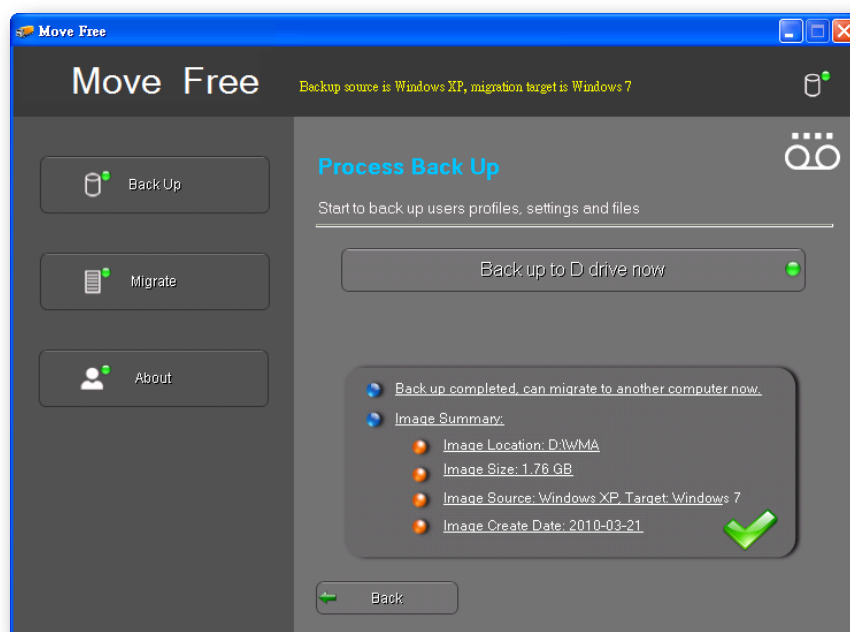
6.2.6 Select your external hard drive or UFD for the back up storage.



6.2.7 Click the “Buck up to X drive now” button and start the back up operation.



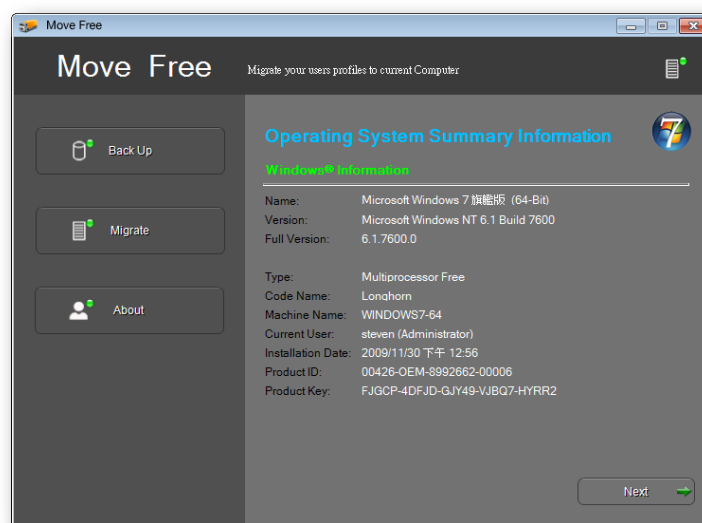
6.2.7 Once the back up is completed, it will show the summary information, and you can start to do the migration on another computer now.



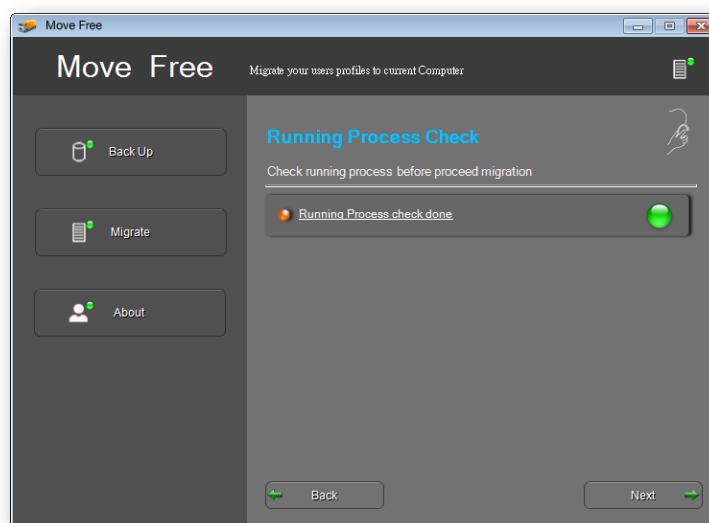
6.3 Migration Operation

Once you have completed the back up operation, you can unplug your external hard drive or UFD and plug into the target computer you would like to perform migration process. (You have to install **Move Free** on the target computer as well)

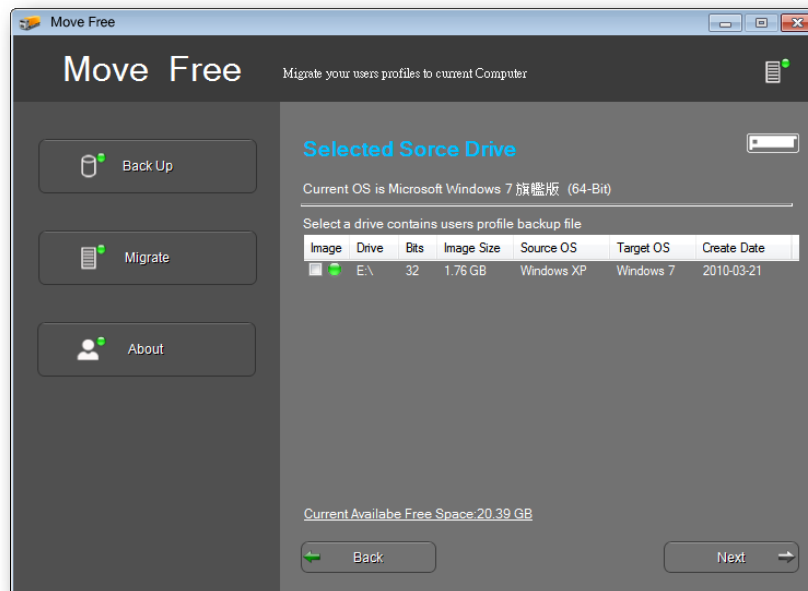
6.3.1 Click the Migrate button on the left hand side panel, it will check your OS supported by *Move Free* or not and show up summary information.



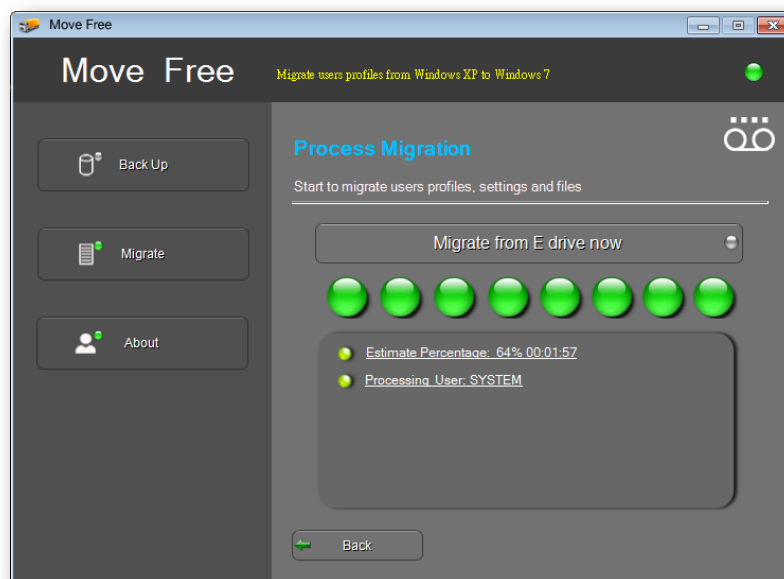
6.3.2 *Move Free* will check and see if there are still have running applications or not.



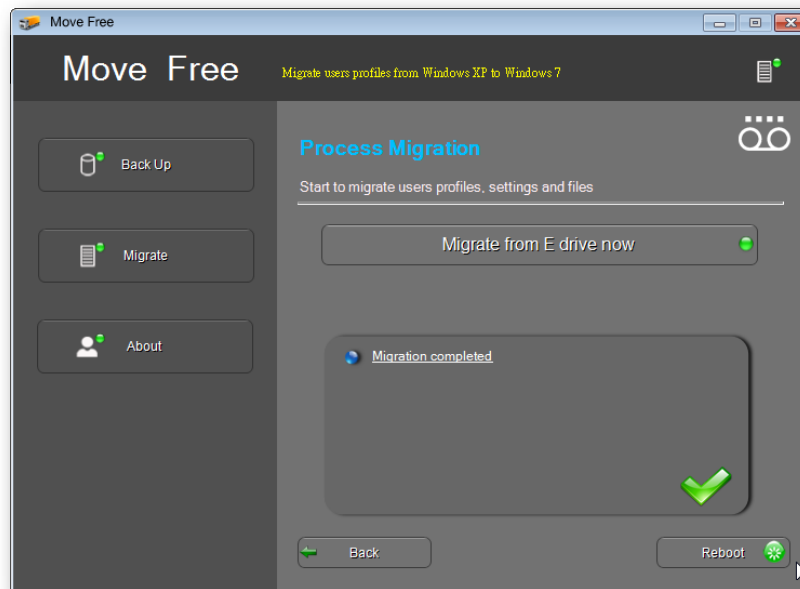
6.3.3 Select your external hard drive which has stored the back up image.



6.3.4 Click the “Migrate to X drive now button” to perform migration process.

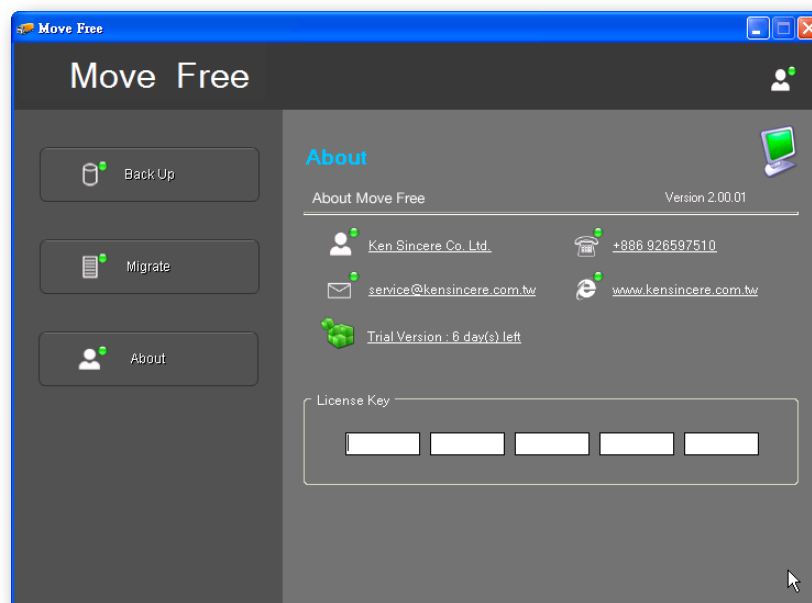


6.3.5 Once the migration is completed, you must reboot your computer.



6.4 Registration

You can use the **Move Free** for 30 days trial period with full functionality. After trial period has expired, if you like to purchase this software, please contact us through the e-mail.



7. Migration Items

There are three main category items will be migrated, they are User Data, Operating System Components and Application Settings.

7.1 User Data

- **Folders from each user profile.**
 - My Documents
 - My Video
 - My Music
 - My Pictures
 - Desktop files
 - Start Menu
 - Quick launch settings
 - Favorites
- **Folders from the "All users" and Public profile.**
 - Shared Documents
 - Shared Video
 - Shared Music
 - Shared Desktop files
 - Shared Pictures
 - Shared Start Menu
 - Shared Favorites
- **File types.** Files with the following extensions will be migrated;
 - .accd, .ch3, .csv, .dif, .doc*, .dot*, .dqy, .iqy, .mcw, .mdb*, .mpp, .one*, .oqy, .or6, .pot*, .ppa, .pps*, .ppt*, .pre, .pst, .pub, .qdf, .qel, .qph, .qsd, .rpy, .rtf, .scd, .sh3, .slk, .txt, .vl*, .vsd, .wk*, .wpd, .wps, .wq1, .wri, .xl*, .xla, .xlb, .xls*.
- **Access control lists (ACLs).**

7.2 Operating System Components

System components will be migrated based on different OS		
Migrate to Windows XP	Migrate to Windows Vista	Migrate to Windows 7
• Accessibility settings • Classic desktop • Command prompt settings • Dial-up connections • Favorites • Folder options • Fonts • Group membership. • Microsoft Internet Explorer settings (all versions through version 6.0) • Microsoft Open Database Connectivity settings • Microsoft Outlook Express mail (.dbx) files • Mouse and keyboard settings • Multimedia settings • Phone and modem options • RAS connection phone book (.pbk) files • Regional options • Remote Access • Screen saver selection • Taskbar settings • Wallpaper settings	• Accessibility settings • Command prompt • Custom wallpaper • Dial-up connections • FAX settings • Folder options • Group membership. • Mouse and keyboard settings • Media player settings • Microsoft Internet Explorer settings (all versions through version 7.0) • Microsoft Outlook Express mail (.dbx) files • Network printers • RAS connection phone book (.pbk) files and settings • Regional options • Remote Access • Scheduled jobs • Screensaver • Sound Settings • Taskbar settings	• Accessibility settings • Address book • Command-prompt settings • Desktop wallpaper • EFS files • Favorites • Folder options • Fonts • Group membership. • Windows Internet Explorer settings • Microsoft Open Database Connectivity (ODBC) settings • Mouse and keyboard settings • Network drive mapping • Network printer mapping • Offline files • Phone and modem options • RAS connection and phone book (.pbk) files • Regional settings • Remote Access • Taskbar settings • Windows Mail. Microsoft Outlook Express Mail (.dbx) files are migrated from Windows XP. • Windows Media Player • Windows Rights Management

7.3 Application Settings

Install applications before running **Move Free** for migration. This ensures that migrated settings are preserved, it is better to install all applications on the target computer before perform migration process.

Application settings will be migrated based on different OS			
Migrate to Window XP/Windows Vista		Migrate to Windows 7	
Application	Version	Application	Version
Adobe Acrobat Reader	4.0, 6.0, 7.x	Adobe Acrobat Reader	9
Adobe PhotoShop CS	8, 9	AOL Instant Messenger	6.8
AOL Instant Messenger	5.9	Apple iTunes	7, 8
Apple iTunes	6.0	Apple QuickTime Player	7
Apple QuickTime Player	7	Apple Safari	3.1.2
Corel Paint Shop Professional	9.0	Google Chrome	beta
CuteFTP Professional	6.0, 7.0	Google Picasa	3
Eudora	567	Google Talk	beta
ICQ Pro	2003b	IBM Lotus 1-2-3	9.8
IBM Lotus Notes	6.x, 7.0	IBM Lotus Notes	8
IBM Lotus SmartSuite • Lotus 1-2-3 • Organizer • WordPro	9, 9.8	IBM Lotus Organizer	9.8
MusicMatch JukeBox Basic	7.x, 8.x, 10.x	IBM Lotus WordPro	9.8
Microsoft Windows Media Player	7-9, 11	Intuit Quicken	2009
Microsoft Office • Microsoft Access • Microsoft Excel • Microsoft FrontPage • Microsoft Outlook • Microsoft PowerPoint • Microsoft Publisher • Microsoft Word	2000, XP, 2003, 2007	Money Plus Business	2008
MSN Messenger	6.1, 7.0, 7.5	Money Plus Home	2008
Microsoft OneNote	2003, 2007	Mozilla Firefox	3
Microsoft Project	2003, 2007	Microsoft Office Access	2003, 2007
Microsoft Visio	2003, 2007	Microsoft Office Excel	2003, 2007
Microsoft Windows Live Messenger	8.0	Microsoft Office FrontPage	2003, 2007
Microsoft Windows Movie-maker	2.1	Microsoft Office OneNote	2003, 2007
Microsoft Works	7.0, 8.0	Microsoft Office Outlook	2003, 2007
Mozilla Firefox	1.8	Microsoft Office PowerPoint	2003, 2007
Odigo Messenger	4.0	Microsoft Office Publisher	2003, 2007
Quicken	2001-2006 Home and Business	Microsoft Office Word	2003, 2007

RealPlayer Basic	6.x, 10	Opera Software Opera	9.5
SpyBot - Search & Destroy	1.4	Microsoft Outlook Express	only mailbox file
WinAmp	5	Microsoft Project	2003, 2007
WinZip	8.0, 9.0, 10.0	Microsoft Office Visio	2003, 2007
WordPerfect Office	11, 12, X3	RealPlayer Basic	11
WS_FTP Pro	8, 9, 10	Sage Peachtree	2009
Yahoo Messenger	5.x, 6.x, 7.x	Skype	3.8
		Windows Live Mail	12, 14
		Windows Live Messenger	8.5, 14
		Windows Live MovieMaker	14
		Windows Live Photo Gallery	12, 14
		Windows Live Writer	12, 14
		Windows Mail	only shipped with Vista
		Microsoft Works	9
		Yahoo Messenger	9
		Zune	3

7.4 Items not supported for migration

- Mapped network drives, local printers, hardware-related settings, drivers, passwords, application binary files, synchronization files, DLL files, or other executable files.
- Permissions for shared folders. After migration, you must manually re-share any folders that were shared on the source computer.
- Files and settings migrating between operating systems with different languages. The operating system of the source computer must match the language of the operating system on the destination computer.
- Customized icons for shortcuts may not migrate.
- Taskbar settings, when the source computer is running Windows XP.
- Network printers and the following firewall settings when the destination computer is running Windows XP.

8. Contact

8.1 Contact

You can contact Ken Sincere via email, or visit us at: <http://www.kensincere.com.tw>
email: service@kensincere.com.tw

8.2 About Ken Sincere

All Ken Sincere's employees have been working in highly innovative software industry for years. In order to introduce the innovative thinking and developing strategy to different domains, Ken Sincere would donate its experience in creating products with brand new innovation to customers.